

ULWC - Cherepovets

Airport details

State	Vologda Oblast
Country	Russian Federation
Region	UL
Elevation	376ft (115m)
Timezone	GMT +3
Coordinates	59.27611, 38.01889
Type	land
ICAO code	ULWC
IATA code	CEE
FAA code	n/a

Runway info

Runway 03 / 21	
length	2517m (8258ft)
bearing	60° / 240°
width	42m (138ft)
surface	asphalt

Communication

Cherepovets TWR	119.200
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Approach frequencies

ILS-cat-I	21	108.7	18.00mi
3° GS	21	108.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
F	CHEREPOVETS NDB	1.2	60.5°	825
O	CHEREPOVETS NDB	1.2	240.5°	825
OW	CHEREPOVETS NDB	2.6	240.4°	405
FP	CHEREPOVETS NDB	2.7	60.5°	405
BLZ	BELOZERSK VOR/DME	45.2	340.4°	110.40

Departure and arrival routes

Transition altitude 2674ft

SID end points **distance** **outbound direction**

RW03

GOP1G, GOP1J, GOP1K	24.7	11°
GOLR1G, GOLR1J, GOLR1K	15.0	68°
NIBE1K, NIBE1J, NIBE1G	12.7	90°
DETA1K, DETA1J, DETA1G	25.7	127°
ADIM1K, ADIM1J, ADIM1G	25.5	189°
IRBU1G, IRBU1J, IRBU1K	26.8	266°
LUSE1G, LUSE1K, LUSE1J	25.0	304°

RW21

GOP1M, GOP1L, GOP1H	24.7	11°
GOLR1H, GOLR1L, GOLR1M	15.0	68°
NIBE1M, NIBE1H, NIBE1L	12.7	90°
DETA1H, DETA1M, DETA1L	25.7	127°
ADIM1L, ADIM1H, ADIM1M	25.5	189°
IRBU1M, IRBU1L, IRBU1H	26.8	266°
LUSE1L, LUSE1M, LUSE1H	25.0	304°

STAR starting points

distance

inbound direction

RW03

IRBU1E, IRBU1A, IRBU1C	26.8	86°
DIPM1E, DIPM1C, DIPM1A	26.4	94°
NUMP1C, NUMP1E, NUMP1A	25.0	161°
GOP1C, GOP1A, GOP1E	24.7	191°
GOLR1E, GOLR1C, GOLR1A	15.0	248°
NIBE1A, NIBE1C, NIBE1E	12.7	270°
DETA1A, DETA1E, DETA1C	25.7	307°
OGTU1E, OGTU1C, OGTU1A	25.2	337°

RW21

IRBU1B, IRBU1D, IRBU1F	26.8	86°
DIPM1F, DIPM1D, DIPM1B	26.4	94°
NUMP1B, NUMP1D, NUMP1F	25.0	161°
GOP1F, GOP1D, GOP1B	24.7	191°
GOLR1F, GOLR1D, GOLR1B	15.0	248°
NIBE1F, NIBE1D, NIBE1B	12.7	270°
DETA1F, DETA1D, DETA1B	25.7	307°
OGTU1F, OGTU1D, OGTU1B	25.2	337°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DETA1A	O	FIX	left	95 (275)°	> 3500ft	1.0min timed	ICAO rules
DETA1B	F	FIX	left	247 (67)°		1.0min timed	ICAO rules
DETA1C	OW	FIX	right	29 (209)°	> 2300ft	1.0min timed	ICAO rules
DETA1D	FP	FIX	right	29 (209)°	> 1900ft	1.0min timed	185

DETA1E	WC006	VHF	left	73 (253)°	> 2300ft	1.0min timed	ICAO rules
DETA1F	WC005	VHF	right	299 (119)°	> 1800ft	1.0min timed	ICAO rules
DIPM1A	O	FIX	left	95 (275)°	> 3500ft	1.0min timed	ICAO rules
DIPM1B	F	FIX	left	247 (67)°		1.0min timed	ICAO rules
DIPM1C	OW	FIX	right	29 (209)°	> 2300ft	1.0min timed	ICAO rules
DIPM1D	FP	FIX	right	29 (209)°	> 1900ft	1.0min timed	185
DIPM1E	WC008	VHF	left	299 (119)°	> 2300ft	1.0min timed	ICAO rules
DIPM1F	WC005	VHF	right	299 (119)°	> 1800ft	1.0min timed	ICAO rules
GOLR1A	O	FIX	left	95 (275)°	> 3500ft	1.0min timed	ICAO rules
GOLR1B	F	FIX	left	247 (67)°		1.0min timed	ICAO rules
GOLR1C	OW	FIX	right	29 (209)°	> 2300ft	1.0min timed	ICAO rules
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*) magnetic outbound (inbound) holding course

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